

CLAIMS

WHAT IS CLAIMED IS:

1. A dispensing system, comprising:

a top housing and a bottom housing configured to couple together to form an enclosure there between;

a faceplate configured to rotationally couple to said top housing; and
one or more novelty portions configured to move when said faceplate rotates with respect to said top housing.

2. The dispensing system of Claim 1, further comprising gearing configured to rotationally couple said one or more novelty portions to said top housing.

3. The dispensing system of Claim 2, wherein said gearing comprises one or more novelty gearing portions configured to couple to said one or more novelty portions, and to rotationally couple to said top housing portion.

4. The dispensing system of Claim 3, wherein said gearing further comprises rotational gearing configured to rotationally couple to said top housing and to rotationally couple to said one or more novelty gearing portions.

5. The dispensing system of Claim 1, wherein said top housing comprises:

2 integrated gearing configured to rotationally couple to said one or more novelty
portions;

4 dispensing apertures configured to allow items to pass therethrough;
a faceplate coupling structure configured to rotationally couple to said faceplate;

6 and

a bottom housing coupling structure configured to couple to said bottom
8 housing.

6. The dispensing system of Claim 5, wherein said top housing further comprises
2 graphics between said dispensing apertures.

7. The dispensing system of Claim 1, wherein said bottom housing comprises:
2 a top housing coupling structure configured to couple to said top housing; and
a hinged portion configured to hingedly couple to said top housing portion.

8. The dispensing system of Claim 1, wherein said faceplate comprises:
2 one or more novelty apertures configured to allow said corresponding said one
or more novelty portions to extend therethrough; and
4 dispensing apertures configured to allow items to pass therethrough.

9. The dispensing system of Claim 1, wherein said one or more novelty portions
2 comprise:

a visual portion; and

4 a gearing coupling portion coupled to said visual portion, and configured to couple to said gearing.

10. A confectionary dispensing system, comprising:

2 a container configured with one or more dispensing orifices, and configured to house items;

4 a faceplate configured with one or more dispensing apertures, rotationally coupled to said container, such that items may be dispensed from said
6 container; and

one or more novelty portions coupled to said container, configured to
8 move when said faceplate rotates with respect to said container.

11. The confectionary dispensing system of Claim 10, further comprising gearing
2 configured to rotationally couple said one or more novelty portions to said container.

12. The confectionary dispensing system of Claim 11, wherein said container
2 comprises:

a top housing including integrated gearing; and

4 a bottom housing coupled to said top housing;

wherein said integrated gearing couples to said gearing such that said one
6 or more novelty portions rotate when said faceplate rotates with respect to said
container.

13. A dispensing system, comprising:

2 a top housing, including a faceplate;

a bottom housing configured to rotationally couple to said top housing to

4 form an enclosure therebetween; and

one or more novelty portions configured to move when said top housing

6 moves with respect to said bottom housing.

14. A container system, comprising:

2 a top housing including integrated gearing;

a bottom housing including a dispensing orifice, configured to couple to

4 said top housing to form an enclosure therebetween;

a faceplate including a dispensing aperture, configured to rotationally

6 couple to said top housing;

one or more novelty portions; and

8 gearing configured to rotationally couple said one or more novelty
portions to said integrated gearing.

15. The container system of Claim 14, wherein said bottom portion comprises a
2 hinged portion that is configured to hingedly couple to said top housing.